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Substitution for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/623,677
				Filing Date	July 21, 2003
				First Named Inventor	SPILBURG, Curtis A.
				Art Unit	1761
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	P05794US01

[illegible][illegible]

Examiner Signature	/Anthony Weier/ (05/17/2007)	Date Considered	05/17/2007
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⁶ Applicant is to place a check mark here if English language Translation is attached.

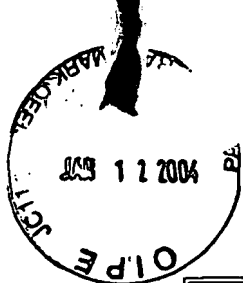
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**Complete If Known**

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Sheet	1	of	2
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Substitute for form 1449B/PTO		Complete if Known			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/623,677		
		Filing Date	July 21, 2003		
		First Named Inventor	SPILBURG, Curtis A.		
		Group Art Unit	1761		
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	P05794US01

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/AWI/ ↓ /AWI/	6	ALI, ET AL., The Possible use of n-alkanes, long-chain fatty alcohols and long chain fatty acids as markers in studies of the botanical composition of the diet of free-ranging herbivores, The Macaulay Institute, p. 155		
	7	JACQUELINE JACOB AND RICHARD MILES, Designer and Specialty Eggs, University of Florida Extension, pp.1-4		
	8	CLARENBURG, ET AL., Reducing the Egg Cholesterol Level by Including Emulsified Sitosterol in Standard Chicken Diet, Department of Physiological Sciences and Department of Foods and Nutrition, Kansas State University, May 25, 1970, pp.289-297		
	9	GOUNI-BERTOLD, ET AL., Policosanol: Clinical pharmacology and therapeutic significance of a new lipid-lowering agent, American Heart Journal, Volume 143, Number 2, pp. 356-365		
	10	WEISS, ET AL., Effect of Some Dietary Factors and Drugs on Cholesterol Concentration in the Egg and Plasma of the Hen, J. Nutrition, 91: '67, pp.119-128		
	11	SIM, ET AL., Designer Eggs: Nutritional and Functional Significance, Department of Agricultural, Food and Nutritional Science, pp.1-19		
	12	EDWARD C. NABER, Nutrient and drug effects on cholesterol metabolism in the laying hen, Federation Proceedings Vol. 42, No. 8, May 15, 1983, pp.2486-2493		
	13	P. STEWART HARGIS, Modifying egg yolk cholesterol in the domestic fowl-a review, Department of Poultry Science, Texas Agricultural Experiment Station, Texas A&M University, pp.17-29		

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